PUBLIC FILE

KDND-FM Sundays, 6:00A-7:00A

PUBLIC FILE Host: Kat Maudru

Locally produced news and public affairs magazine show featuring in-depth interviews, investigative reports, documentaries and feature stories on news events and issues of significance to the Sacramento area.

PUBLIC FILE ASCERTAINED COMMUNITY ISSUES

- 1. **EDUCATION**, including the quality of public education; school busing; white flight; bilingual education; school violence; and the quality of college and adult education.
- 2. *GOVERNMENT*, including government spending; the provision of government services; taxes; general political debate by officials and candidates.
- 3. **HEALTH**, including quality of medical facilities; national health programs; nutrition; physical fitness; mental health; preventive health care; and medical malpractice.
- ENVIRONMENT, ENERGY AND TRANSPORTATION, including natural disasters; pollution (especially air and water); the water crisis; and the effects of urban sprawl.
- 5. **MINORITIES/WOMEN/AGING**, including discrimination and other problems of racial minorities; women and senior citizens; the handicapped; homosexuals; and religious ethnic groups.
- 6. **CRIME**, including increasing crime rate; youth and gang crime; police-community relations; gun control; law enforcement; the criminal justice system; and the prison system, reform and rehabilitation.
- 7. **DRUG ABUSE**, including the increase in use and abuse of drugs and alcohol; rehabilitation programs; drunk driving; and the need for greater education.
- 8. **YOUTH/FAMILY**, including issues regarding marriage; the changing role of the family; parenting; child rearing; and abuse.

EDUCATION

Issue:

Waste Management

Program:

Public File

Date: Time: January 1, 2006 6:00A-6:30A

Description:

The California Parks Foundation supports a wide range of State Parks programs that maintain the majesty of our parklands while addressing the critical needs of our parks. Since their funding, they have provided over \$100 million for projects and educational programs. The initiatives have helped the parks acquire more land, create more trails, restore wildlife habitat, build visitor centers, construct interpretive displays, and support family camping for under served youth. The California State parks make up the most diverse natural and cultural park system in the nation. There are over 1.3 million acres of land to hike or bike through, pristine coastline to surf, ghost towns to tour and ancient redwood groves to admire and treasure. Limited state funding and encroaching development threaten the future of state parks. Membership supports the foundation's grassroots lobbying, public education, and ongoing work with

legislative bodies across the state.

Issue:

Support for Local Arts

Program:

Public File

Date: Time: January 15, 2006 6:00A-6:30A

Description:

The Arts Council of Placer County (ACPC) was established in 1983 as a non-profit agency. As the catalyst for the arts in Placer County, the Council encourages excellence and expansion of visual, musical, theatrical, literary, media, and dance art endeavors. The Council serves as a clearinghouse for information on the arts in Placer County and also publishes a bi-monthly arts magazine. Its purpose is to create a forum for communication for artists and art organizations in Placer County and to increase awareness of activities and programs related to arts and culture in the area. Their Arts Studio Tour features over 70 artists throughout Western Placer County. ACPC provides ongoing technical assistance to Placer County's established and emerging artists, local art, local art agencies and art groups. The Council also services foster children and other youths at risk via their Kaleidoscope program for after school art and school/community violence prevention program.

Issue:

Educations & Conservation

Program:

Public File

Date:

February 19, 2006

Time:

6:00A-6:30A

Description:

For the last 20 years the Sacramento Local Conservation Corps (SLCC) has been working to address the needs of young people. More than 4,000 young adults have been served by these programs. Founded in 1984 by the Sacramento Metropolitan Chamber of Commerce, the SLCC has two goals: to provide education, job skills, and paid employment to at-risk young adults, and to supply essential urban conservation and environmental work for the community. The young men and women who join the SLCC reflect the diversity of our community: 73% are male, 27% are female. 50% are African-American, with the rest divided between Hispanic, Asian and Caucasian. Their need for support transcends their personal and ethnic histories. Projects include beverage container recycling, litter abatement, brush removal, storm drain cleaning, creek clearing, fire-break clearing, removal of illegal dumping, park irrigation and repair, bollard/post and cable fencing, trail building and maintenance, sandbagging, weed abatement, pruning and trimming of vegetation, mowing and trimming, illegal sign removal, minor construction, repair and weatherization, tree and shrub planting, painting and other general community project needs.

EDUCATION (Cont'd)

Issue: Living with Fear / Relaxation Techniques / Martial Arts

Program: Public File

Date: February 26, 2006 Time: 6:00A-6:30A

Description: Tai Chi is one of three fighting arts classified as application of internal kung fu. This means that the art

develops inner strength through paying attention to internal sensations and their causes. This is in contrast to developing muscular strength, toughening the outer body and learning set techniques. Central to tai chi is the development of A chi – the Chinese term for vital energy. Chi can be thought of as a form of internal energy that accompanies and makes possible all the activities of the body and mind, such as digestion, blood circulation, movement and thought. Tai chi is a slow motion, moving, meditative exercise for relaxation, health and self defense. When practiced property one is less tired and less stressed at the end of a session than at the beginning. With the fear of war and recent natural disasters, Americans say they are more anxious than ever. Scientific research about how our brains and bodies process fear shows that techniques such as meditation, massage, tai chi, yoga and even laughter can change the chemical

make up of the brain and ease anxiety and fear.

Issue: Learning Disabilities

Program: Public File
Date: March 5, 2006
Time: 6:30A-7:00A

Description: LDA (Learning Disabilities Association) – CA is a 501 non-profit volunteer organization of parents,

professionals and adults with learning disabilities. Its purpose is to promote and support the education and general welfare of children and adults of potentially normal intelligence who manifest learning, perceptual, and/or behavioral handicaps. The goals of the Learning Disabilities Association of California are to: advance parents' understanding and responsibility for the education of their children; increase community awareness and acceptance of the unique problems of persons with learning disabilities and their families; expand communication with regular and special educators at all levels; respond to unmet needs of individuals with learning disabilities and promote or create services to meet those needs; develop social and educational opportunities for individuals with learning disabilities; promote vocational and career education opportunities; encourage research in all aspects of learning disabilities; stimulate development of early detection programs; and serve as a consultant and/or liaison with other parents and

professional organizations.

Issue: Educational Film Viewing / Non-Profit Fund Raising

Program: Public File
Date: March 19, 2006
Time: 6:00A-6:30A

Description: There are currently more than 220 IMAX Theaters operating in 28 countries, with more than 160 films in

the medium's film library. Both educational and entertaining, the films take views where they are unable to go: to explore the hidden secrets of natural wonders like the Grand Canyon, the inside of an atom or the magic of space. Educational partnership programs include the School Train, which includes a docent led tour of the Central Pacific Passenger Station in Old Sacramento and a viewing of the IMAX film Adventures in Wild California. Cinema Science combines the visual impact of an IMAX film with the hands-on learning conducted by Mad Science. The California Trilogy includes a tour of the State Capitol, a visit to the California Golden State Museum and the IMAX film Adventures in Wild California. Other educational films include Africa: The Serengeti, Mysteries in Egypt, Destiny in Space, Dolphins and Journey into Amazing Caves. The IMAX also offers fund raising opportunities for non-profit organizations.

GOVERNMENT

Issue:

Waste Management

Program:

Public File

Date: Time: January 1, 2006 6:00A-6:30A

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Issue:

Disabled Veterans

Program:

Public File

Date:

February 5, 2006

Time: 6:30A-7:00A

Description:

California's largest disabled veteran's business organization, the DVBE Alliance helps disabled military veterans succeed after serving their country. A non-profit 501 (c) 3 group, the Alliance of Disabled Veteran Business Owners and supporters of Veteran-owned businesses in California provides networking, support, education and other services for the DVBE community. Based in Sacramento and serving statewide, the DVBE Alliance supports member businesses by creating opportunity with State agencies, private industry and other veteran companies. Members are linked with timely veteran information, news, and the Alliance provides problem-solving experienced DVBE companies and those who work with them. Most importantly, the 900 member businesses help educate legislators, government agencies, division managers, private industry and the general public about DVBE opportunity.

HEALTH

Issue: Emergency Assistance

Program: Public File
Date: January 8, 2006
Time: 6:00A-6:30A

Description: Created by a paramedic with nearly 25 years of experience in emergency care, Rescue Blue provides the

specific and comprehensive information needed by paramedics, law enforcement, firefighters and child protective services at the scene of an emergency. This information usually is not readily available, leaving emergency response personnel and hospitals unable to administer proper care or notify loved ones. Rescue Blue includes personal information as well as emergency contacts to make a positive identification of patients. This allows for notification of loved ones during an emergency. All too often, accident victims lie unknown in trauma centers for hours or even days. Rescue Blue helps to ensure that loved ones are notified quickly and reunited after an accident. Rescue Blue is committed to raising

awareness among emergency agencies throughout the nation.

Issue: Programs for Burn Victims

Program: Public File

Date: February 12, 2006 Time: 6:00A-6:30A

Description: The Firefighters Burn Institute was founded by Sacramento are firefighters almost 30 years ago. It relies

on the determination and generosity of firefighters for the majority of its funding. Their upcoming 'Fill the Boot for Burns Boot Drive' is the largest fund raiser for the organization. Hundreds of local firefighters volunteer their time to make this event a success. Programs supported by donations include the Firefighters Kids Camp for burn-injured children, adult and teen retreats for burn survivors, recovery workshop, burn prevention programs and burn treatment education and research. Other programs the Firefighters Burn Institute provide include a juvenile fire setter program, public education and outreach, school and work re-entry programs for burn survivors, and a speaker's bureau. The Institute participates in local burn care and also plays an active leadership role on a national level with the Federation of Burn

Foundations and the American Burn Association.

Issue: Community Service

Program: Public File

Date: February 12, 2006 Time: 6:30A-7:00A

Description: Foresters is a million member strong international fraternal benefit society dedicated to helping members

and their families achieve financial security and protection and to helping their members communities and especially children through the investment of funds and volunteer time. They support and raise funds for children's causes, while members and staff volunteer locally. Foresters measure success not only in financial strength, but in the positive impact they have on children. Foresters is one of the largest corporate sponsors of the Children's Miracle Network. Through Radiothons such as the one the Entercom Sacramento radio group is hosting with the Foresters as the major sponsor, the Foresters have helped to

raise more than 40 million dollars for CMN hospitals.

HEALTH (Cont'd)

Issue:

Childhood Cancer

Program:

Public File

Date: Time: February 19, 2006 6:30A-7:00A

Description:

The organization's mission is to form partnerships with businesses, organizations and the medical profession to assist local children and their families in their fight against pediatric cancer. Cancer is the #1 disease related killer of children under the age of 15 years next to accidents. Approximately 1 in every 600 children under the age of 15 years will develop cancer. In any given year, 12,400 children will be diagnosed with cancer. The cause(s) of childhood cancer remain largely unknown. Currently, there are no established guidelines for childhood cancer prevention. Advances have been made which increase the survival rate of some childhood cancer; however, many cancer types require very aggressive treatments with low survival rates. This year, 2,300 children will lose their battle with cancer.

Issue:

Living with Fear / Relaxation Techniques / Martial Arts

Program:

Public File

Date:

February 26, 2006

Time:

6:00A-6:30A

Description:

Tai Chi is one of three fighting arts classified as application of internal kung fu. This means that the art develops inner strength through paying attention to internal sensations and their causes. This is in contrast to developing muscular strength, toughening the outer body and learning set techniques. Central to tai chi is the development of A chi – the Chinese term for vital energy. Chi can be thought of as a form of internal energy that accompanies and makes possible all the activities of the body and mind, such as digestion, blood circulation, movement and thought. Tai chi is a slow motion, moving, meditative exercise for relaxation, health and self defense. When practiced property one is less tired and less stressed at the end of a session than at the beginning. With the fear of war and recent natural disasters, Americans say they are more anxious than ever. Scientific research about how our brains and bodies process fear shows that techniques such as meditation, massage, tai chi, yoga and even laughter can change the chemical make up of the brain and ease anxiety and fear.

Issue:

OxyContin Abuse

Program:

Public File

Date:

February 26, 2006

Time: 6:30A-7:00A

Description:

OxyContin was developed as a pain management drug for patients with terminal cancer. It was originally intended to help patients with chronic, severe pain. In the past several years, however, it has become more common for the drug to be prescribed for milder ailments such as sports injuries, dental problems, and broken bones. OxyContin abuse has been well documented all over the country. Hundreds of people have dies from misusing OxyContin and more have had their lives disrupted. Even more troubling is that legitimate users – people who are prescribed OxyContin for medical reasons and are taking the drug as prescribed by their doctor are becoming horribly addicted. In many cases, legitimate OxyContin users have become addicted and have engaged in abusive behavior because of their addiction. OxyContin-related emergency room mentions have skyrocketed from 100 in 1996 to almost 15,000 last year.

HEALTH (Cont'd)

Issue: Program: Skin Care Public File

Data:

March 5, 2006

Date:

6:00A-6:30A

Description:

To some extent, genes determine how well skin stands the test of time. But environmental factors, especially sun exposure, play the largest role. As the population ages, more and more people who are middle-aged or over will be diagnosed with skin disorders, some that will be life-threatening. One of the most rapidly-expanding areas of cosmetic surgery is skin care and the treatment of the wrinkles and lines that inevitably appear with time. A wide spectrum of treatments is available. There has been significant progress in treating aging skin. Advances in skin care techniques have made it possible to minimize and, in certain cases, reverse some of the damage that time and the environment have caused. New cosmetic techniques and procedures offer the possibility of a rejuvenated, more youthful appearance. From chemical peels and Botox injections to powerful lasers that can vaporize wrinkles and discolored spots, physicians and skin aestheticians have an array of tools in their arsenal to fight the signs of aging.

Issue:

Lou Gehrig's Disease

Program:

Public File

Date: Time: March 12, 2006 6:30A-7:00A

Description:

The mission of the ALS Association of Greater Sacramento is to improve the quality of life for ALS patients, families and care givers; to promote community awareness and education about ALS, and to support efforts to find a cure. This volunteer-driven organization is deeply involved in advocacy, fundraising, research and programmatic activities. Their services include monthly Patient Support Group meetings, communications on programs and research, augmentative communication device lending pool, information programs and special mailings on research and patient care, outreach committee volunteers to provide telephone support to patients, family members and care givers, book and video lending library sharing information on ALS topics, and information and patient referral.

Issue:

Healthy Communities

Program:

Public File

Date: Time: March 26, 2006 6:00A-6:30A

Description:

National Public Health Week is April 3rd through 10th. The focus this year concerns the design and development of healthy communities. There are many ways in which people can influence how their communities are designed. Attending planning commission meetings, making their opinions known about proposed zoning, changes in their communities and participating in long term planning. Many communities today are designed to discourage walking or biking. If sidewalks and bike lanes are user friendly, people would be more likely to walk or ride their bikes as means of transportation. Over the past 3 decades the prevalence of overweight young people in the U.S. has more than tripled among children ages 6 to 11 years old and more than doubled among adolescents aged 12 to 19. By designing neighborhoods with these choices, exercise and physical activity will naturally become an integral part of one's life and overall community health will improve. In addition, if we decrease use of cars, pollution will decrease, lessening the incidences of asthma and other lung problems.

ENVIRONMENT, ENERGY & TRANSPORTATION

Issue: Waste Management

Program: Public File
Date: January 1, 2006
Time: 6:00A-6:30A

Description: The California Parks Foundation supports a wide range of State Parks programs that maintain the

majesty of our parklands while addressing the critical needs of our parks. Since their funding, they have provided over \$100 million for projects and educational programs. The initiatives have helped the parks acquire more land, create more trails, restore wildlife habitat, build visitor centers, construct interpretive displays, and support family camping for under served youth. The California State parks make up the most diverse natural and cultural park system in the nation. There are over 1.3 million acres of land to hike or bike through, pristine coastline to surf, ghost towns to tour and ancient redwood groves to admire and treasure. Limited state funding and encroaching development threaten the future of state parks. Membership supports the foundation's grassroots lobbying, public education, and ongoing work with

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Issue: Educations & Conservation

Program: Public File

Date: February 19, 2006 Time: 6:00A-6:30A

Description: For the last 20 years the Sacramento Local Conservation Corps (SLCC) has been working to address the

needs of young people. More than 4,000 young adults have been served by these programs. Founded in 1984 by the Sacramento Metropolitan Chamber of Commerce, the SLCC has two goals: to provide education, job skills, and paid employment to at-risk young adults, and to supply essential urban conservation and environmental work for the community. The young men and women who join the SLCC reflect the diversity of our community: 73% are male, 27% are female. 50% are African-American, with the rest divided between Hispanic, Asian and Caucasian. Their need for support transcends their personal and ethnic histories. Projects include beverage container recycling, litter abatement, brush removal, storm drain cleaning, creek clearing, fire-break clearing, removal of illegal dumping, park irrigation and repair, bollard/post and cable fencing, trail building and maintenance, sandbagging, weed abatement, pruning and trimming of vegetation, mowing and trimming, illegal sign removal, minor construction, repair and weatherization, tree and shrub planting, painting and other general community project needs.

Issue: Healthy Communities

Program: Public File
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neighborhoods with these choices, exercise and physical activity will naturally become an integral part of one's life and overall community health will improve. In addition, if we decrease use of cars, pollution will

decrease, lessening the incidences of asthma and other lung problems.

MINORITIES, WOMEN & AGING

Services and Cal WORKS personnel in domestic violence issues for DV waivers.

Issue:

Domestic Violence Prevention

Program:

Public File

Date: Time: January 1, 2006 6:30A-7:00A

Description:

The El Dorado Women's Center was founded in 1980. It offers options to victims of domestic violence and sexual assault to some 1,200 victims per year. Services include a 24 hour crisis line, individual and group counseling, legal assistance, emergency shelter, community education and a barterer intervention program. Volunteers providing direct services to victims attend a 57 hour training twice a year. Community education includes presentations on teen sexual assault and dating violence to local middle and high schools and a men's abuser program. In addition, the center trains department of Social

Issue:

Opportunities for Women

Program:

Public File

Date:

February 5, 2006

Time:

6:00A-6:30A

Description:

Soroptomist International is a worldwide organization for women in management and professions, working through service projects to advance human rights and the status of women. They currently have over 90,000 members in more than 3,000 clubs in 126 countries and territories. Soroptomists are women who use the special expertise and management skills developed in their working life to advance the status of women and make the world a better place. Membership offers the opportunity to work with likeminded women throughout the world for human rights for all, equality, development and peace. The name Soroptomist was coined from the Latin "soror" meaning sister, and optima meaning "best". Soroptomist is perhaps best interpreted as 'the best for women'. From the founding of the first Soroptimist club in Oakland, California, in 1921, through to the present day where over 3,000 clubs are flourishing throughout the world, Soroptimists have continued to strive to achieve 'the best for women' in every sphere of their lives.

CRIME

Issue: Domestic Violence Prevention

Program: Public File
Date: January 1, 2006
Time: 6:30A-7:00A

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and sexual assault to some 1,200 victims per year. Services include a 24 hour crisis line, individual and group counseling, legal assistance, emergency shelter, community education and a barterer intervention

program. Volunteers providing direct services to victims attend a 57 hour training twice a year.

Community education includes presentations on teen sexual assault and dating violence to local middle and high schools and a men's abuser program. In addition, the center trains department of Social

Services and Cal WORKS personnel in domestic violence issues for DV waivers.

Issue: Identity Theft
Program: Public File
Date: January 8, 2006
Time: 6:30A-7:00A

Description: Identity theft occurs when someone uses your personal information without your permission to commit

fraud or other crimes. While you can't entirely control whether you will become a victim, there are steps you can take to minimize your risk. Despite your best efforts to manage the flow of your personal information or to keep it to yourself, skilled identity thieves may use a variety of methods to gain access to your data. They get information from businesses or other institutions by stealing records or information while they're on the job, bribing an employee who has access to these records, hacking these records, or conning information out of employees. It's difficult to predict how long the effects of identity theft may linger. That's because it depends on many factors including the type of theft, whether the thief sold or passed your information on to other thieves, whether the thief is caught, and problems related to correcting your credit report. Victims of identity theft should monitor their credit reports and other financial

records for several months after they discover the crime. Victims should review their credit reports once

every three months in the first year of the theft, and once a year thereafter.

DRUG ABUSE

Issue: Domestic Violence Prevention

6:30A-7:00A

Program: Public File
Date: January 1, 2006

Time:

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and sexual assault to some 1,200 victims per year. Services include a 24 hour crisis line, individual and group counseling, legal assistance, emergency shelter, community education and a barterer intervention

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Community education includes presentations on teen sexual assault and dating violence to local middle and high schools and a men's abuser program. In addition, the center trains department of Social

Services and Cal WORKS personnel in domestic violence issues for DV waivers.

Issue: OxyContin Abuse

Program: Public File

Date: February 26, 2006 Time: 6:30A-7:00A

Description: OxyContin was developed as a pain management drug for patients with terminal cancer. It was originally

intended to help patients with chronic, severe pain. In the past several years, however, it has become more common for the drug to be prescribed for milder ailments such as sports injuries, dental problems, and broken bones. OxyContin abuse has been well documented all over the country. Hundreds of people have dies from misusing OxyContin and more have had their lives disrupted. Even more troubling is that legitimate users – people who are prescribed OxyContin for medical reasons and are taking the drug as prescribed by their doctor are becoming horribly addicted. In many cases, legitimate OxyContin users have become addicted and have engaged in abusive behavior because of their addiction. OxyContin-related emergency room mentions have skyrocketed from 100 in 1996 to almost 15,000 last year.

YOUTH & FAMILY

Issue: Domestic Violence Prevention

Program: Public File
Date: January 1, 2006
Time: 6:30A-7:00A

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and sexual assault to some 1,200 victims per year. Services include a 24 hour crisis line, individual and group counseling, legal assistance, emergency shelter, community education and a barterer intervention

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Community education includes presentations on teen sexual assault and dating violence to local middle and high schools and a men's abuser program. In addition, the center trains department of Social

Services and Cal WORKS personnel in domestic violence issues for DV waivers..

Issue: Acknowledging Local Heroes

Program: Public File

Date: January 15, 2006 Time: 6:30A-7:00A

Description: In 2001, Americans were awakened to the everyday heroes in our communities. Like the firefighters, law

enforcement and emergency service personnel doing their jobs as terrorists struck America on September 11th, there are heroes among us in every community. Heroes are public servants, civic leaders, local businesses, corporations, coaches, tutors, ministers or the neighbor who gives kids a safe place to go after school. The Heart of a Hero event provides a very special opportunity to recognize those who are making a positive impact within our community assisting youth. Without these heroes and others like them, our community would be less rich. The event was established to raise community awareness of

the need teenagers have for a safe, stable and drug/alcohol free environment and how such an environment assists in guiding their energy and actions in a positive direction. The gala recognizes the

efforts of extraordinary individuals who have assisted youth in the greater Sacramento Valley.

Issue: Community Service

Program: Public File

Date: February 12, 2006

Time: 6:30A-7:00A

Description: Foresters is a million member strong international fraternal benefit society dedicated to helping members

and their families achieve financial security and protection and to helping their members communities and especially children through the investment of funds and volunteer time. They support and raise funds for children's causes, while members and staff volunteer locally. Foresters measure success not only in financial strength, but in the positive impact they have on children. Foresters is one of the largest corporate sponsors of the Children's Miracle Network. Through Radiothons such as the one the Entercom

Sacramento radio group is hosting with the Foresters as the major sponsor, the Foresters have helped to

raise more than 40 million dollars for CMN hospitals.

YOUTH & FAMILY (Cont'd)

Issue: Childhood Cancer

Program: Public File

Date: February 19, 2006 Time: 6:30A-7:00A

Description: The organization's mission is to form partnerships with businesses, organizations and the medical

profession to assist local children and their families in their fight against pediatric cancer. Cancer is the #1 disease related killer of children under the age of 15 years next to accidents. Approximately 1 in every 600 children under the age of 15 years will develop cancer. In any given year, 12,400 children will be diagnosed with cancer. The cause(s) of childhood cancer remain largely unknown. Currently, there are no established guidelines for childhood cancer prevention. Advances have been made which increase the survival rate of some childhood cancer; however, many cancer types require very aggressive treatments

with low survival rates. This year, 2,300 children will lose their battle with cancer.

Issue: Learning Disabilities

Program: Public File
Date: March 5, 2006
Time: 6:30A-7:00A

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professionals and adults with learning disabilities. Its purpose is to promote and support the education and general welfare of children and adults of potentially normal intelligence who manifest learning, perceptual, and/or behavioral handicaps. The goals of the Learning Disabilities Association of California are to: advance parents' understanding and responsibility for the education of their children; increase community awareness and acceptance of the unique problems of persons with learning disabilities and their families; expand communication with regular and special educators at all levels; respond to unmet needs of individuals with learning disabilities and promote or create services to meet those needs; develop social and educational opportunities for individuals with learning disabilities; promote vocational and career education opportunities; encourage research in all aspects of learning disabilities; stimulate development of early detection programs; and serve as a consultant and/or liaison with other parents and

professional organizations.

Issue: Help for At-Risk Youth

Program: Public File
Date: March 12, 2006
Time: 6:00A-6:30A

Description: California Coalition for Youth's (CCY) mission is to lead California as a voice for youth-adult partnerships.

They advocate for public policies, programs and services that empower, support and protect the rights of youth and their families. CCY, a charitable nonprofit, was initially formed in 1978 in response to ensure that the rights of California's youth and their families were considered. Several groups joined forces in this effort and formed CCY. To address crisis issues of youth, CCY began operating the California Youth Crisis Line in 1986 with finding by the State of California. Currently, operating funds are derived from competitively awarded grants and contracts from the state as well as from private foundations.

membership fees, donations and in-house fund-raising activities. Their Youth Crisis Line establishes and protects the rights of all youth and their families to receive necessary prevention and intervention

services.

YOUTH & FAMILY (Cont'd)

Issue: Feeding the Hungry

Program: Public File
Date: March 19, 2006
Time: 6:30A-7:00A

Description: Wal Mart – This was the 15 minute piece corporate had all markets air. Followed by 7 minutes of local

upcoming Public Affairs events read by Kat Maudru.

Issue: Healthy Communities

Program: Public File
Date: March 26, 2006
Time: 6:00A-6:30A

Description: National Public Health Week is April 3rd through 10th. The focus this year concerns the design and

development of healthy communities. There are many ways in which people can influence how their communities are designed. Attending planning commission meetings, making their opinions known about

proposed zoning, changes in their communities and participating in long term planning. Many

communities today are designed to discourage walking or biking. If sidewalks and bike lanes are user friendly, people would be more likely to walk or ride their bikes as means of transportation. Over the past 3 decades the prevalence of overweight young people in the U.S. has more than tripled among children

ages 6 to 11 years old and more than doubled among adolescents aged 12 to 19. By designing

neighborhoods with these choices, exercise and physical activity will naturally become an integral part of one's life and overall community health will improve. In addition, if we decrease use of cars, pollution will

decrease, lessening the incidences of asthma and other lung problems.

Issue: Helping Grieving Youth

Program: Public File
Date: March 26, 2006
Time: 6:30A-7:00A

Description: Camp Hope is a free weekend camp for children, ages 6 to 16, who have experienced the loss of a

significant loved one. The mission of Camp Hope is to provide a safe environment for grieving kids and teens as they share memories, make new friends, and have fun. Attending camp gives these children the opportunity to be with other children who understand their unique experience. They tend to feel less alone

and can begin to develop hope for the future. Camp Hope is staffed by volunteers who have all

experienced loss in their own lives. This unique perspective allows them to easily connect and help the children as they move through the grieving process. Attending Camp Hope is about sharing memories, making new friends, expressing feelings, trying new activities, having fun, receiving support, and learning

that one is never alone in their grief.

TO THE BEST OF OUR KNOWLEDGE

KDND-FM Sundays, 7:00A-7:30A

Description

Every day, faculty members at schools and universities throughout the world are making discoveries that shape our ways of thinking and redefine our understanding of today's knowledge-driven society. Since 1990, The Best of Our Knowledge has highlighted breakthroughs across disciplines and across the globe, putting you in touch with the men and women at the front of their fields. Each week, co-host Dr. Karen R. Hitchcock examines some of the issues unique to college campuses, looks at the latest research, and invites commentary from experts and administrators from all levels of education.

Glenn Busby, co-host and producer of Best of Our Knowledge, has made a special commitment to report on important developments in educational research. The fact is, at every college and university there is a great deal of research being conducted which could potentially have a dramatic impact on the ways in which we educate our students, from the lower grades right through graduate school. Unfortunately, all too often the results of that research are relegated to a shelf somewhere, or are only seen by the small number of people who actually read the scholarly journals. There is no question that the work is being done — the problem is, once it's done, the people in a position to benefit from it most haven't gotten a chance to hear about it.

PUBLIC FILE ASCERTAINED COMMUNITY ISSUES

- 1. **EDUCATION**, including the quality of public education; school busing; white flight; bilingual education; school violence; and the quality of college and adult education.
- 2. **GOVERNMENT**, including government spending; the provision of government services; taxes; general political debate by officials and candidates.
- 3. **ENVIRONMENT, ENERGY AND TRANSPORTATION**, including natural disasters; pollution (especially air and water); the water crisis; and the effects of urban sprawl.
- 4. **MINORITIES/WOMEN/AGING**, including discrimination and other problems of racial minorities; women and senior citizens; the handicapped; homosexuals; and religious ethnic groups.
- 5. **YOUTH/FAMILY**, including issues regarding marriage; the changing role of the family; parenting; child rearing; and abuse.

EDUCATION

Issue: Hurricanes Wreak Havoc on Students & Schools

Program: To The Best Of Our Knowledge

Date: January 8, 2006 Time: 7:00A-7:30A

Description: 2005 will go down as the year of the hurricanes. All last fall, we followed the major impact three

devastating hurricanes had on the Gulf Coast area. Just as schools were reopening for the fall term, they were closed because of severe storm damage. Hundreds of thousands of student (many homeless as well) were left without classrooms. And the damage toll continues to climb into the billions of dollars. But as 2006 begins there's hope on the horizon. More classrooms reopen each week, and several universities are welcoming students back for the spring semester. Yet, with fewer students and less

revenue, some schools are laying off teachers and cutting program offerings.

Issue: Academic Freedom

Program: To The Best Of Our Knowledge

Date: January 8, 2006 Time: 7:00A-7:30A

Description: Another story we watched closely during the year were the seemingly endless challenges to academic

freedom. Most recently, a professor at Indiana University in Pennsylvania claims in a lawsuit, that he was

denied tenure because he opposes the war in Iraq. We had Boston civil rights attorney, Harvey

Silverglate on To the Best of Our Knowledge twice in 2005. Silverglate said he's seeing more cases in which speech is suppressed by political correctness. In July TBOOK spoke with Jonathan Knight at the

American Association of University Professors about academic freedom and tenure.

Issue: Intelligent Design and Evolution Battle in the Courtrooms and at the Ballot Box

Program: To The Best Of Our Knowledge

Date: January 8, 2006 Time: 7:00A-7:30A

Description: In the story we just heard, the AAUP's, Jonathan Knight, twice mentioned Intelligent Design. That topic

continued to surface throughout 2005. As recently as last month, the U.S. Federal Appeals Court in Atlanta was hearing arguments on whether Cobb County schoolbooks could carry a sticker declaring evolution is "a theory, not a fact." This case, like the recent Dover, Pennsylvania case on Intelligent Design, is just another one of the storm signals of new collisions between religion and science, and between law and religion. TBOOK aired several stories on this subject. Guests included John Calvery, Managing Director of the Intelligent Design Network, and Dr. Sean Rice, Professor of Evolutionary Biology at Yale. Last February, we asked our reporter, Greg Dahlmann, to look into a just completed Gallup Poll which found only one-third of the population thinks evolution is well supported by scientific

evidence.

Issue: Are Liberal Professors Above Reproach?

Program: To The Best Of Our Knowledge

Date: January 8, 2006 Time: 7:00A-7:30A

Description: During this "Best Of" show today, we've heard about a Pennsylvania professor who alleges he was

denied tenure because of his anti-war stance. And we've also mentioned the Intelligent Design trial in Dover, Pennsylvania. It seems that Pennsylvania is ripe for controversy. Last summer, the Pennsylvania State House passed a resolution allowing authorities to investigate charges of academic intimidation by professors of state schools. Jeffrey Mann, an Assistant Professor of Religion at Susquenhanna University in Pennsylvania joins us with his new guest commentary, "Are Liberal Professors Above Reproach?".

EDUCATION (Cont'd)

Issue: Connecticut Lawsuit / No Child Left Behind... Part 1 of 3, Testing and Punishment

Program: To The Best Of Our Knowledge

Date: January 15, 2006 Time: 7:00A-7:30A

Description: One down. One to go. That's the count for anyone keeping score in the major lawsuits filed against the

No Child Left Behind education law in the U.S. Last April, the National Education Association filed suit against NCLB. The nation's largest teachers union charged that schools should not have to comply with requirements that were not paid for by the federal government. Just recently, a federal judge in Michigan dismissed that lawsuit saying Congress has appropriated significant funding. The NEA says it plans to appeal that decision. Then last August, Connecticut filed its own suit against No Child Left Behind. Just last month, the U.S. Department of Education asked a federal court in Hartford to dismiss that challenge, arguing that Connecticut cannot accept money for the initiative without also abiding by its requirements. TBOOK spoke with two people extremely close to that case. Betty Sternberg is Education Commissioner for the State of Connecticut. Commissioner Sternberg says that she and all of her colleagues embrace the mission of No Child Left Behind. She agrees something must be done about the vast education gap that exists. But Sternberg says the methods used to get there are the conflict. To help us understand the administration's side of the case, TBOOK spoke with President Bush's former Chief Education Advisor,

attorney, Sandy Kress.

Issue: Education Headlines & Updates
Program: To The Best Of Our Knowledge

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Description: Another lawsuit highlights our education headlines this week. The Intelligent Design trial from Dover,

Pennsylvania.

In the case, closely watched by scientists throughout North America, U.S. District Judge, John Jones, ruled that Intelligent Design is indelibly tied to its religious underpinnings and that teaching it in a public school class, violates the constitutional separation of church and state.

In his 139 page opinion, Judge Jones said "We have concluded that it is not (science), and moreover that ID cannot uncouple itself from it creationist, and thus religious, antecedents."

Judge Jones described the school board's decision to include Intelligent Design in science curriculum as "breathtaking insanity."

Meanwhile, Richard Thompson, a spokesman for the Michigan-based Thomas More Law Center which aided the school district during the long trial, called the verdict a "troubling decision."

In other news, the Recording Industry Association of America filed lawsuits against nearly 900 students suspected of illegally distributing copyrighted music. Some of the universities include Harvard and Southern California. A dozen states are involved, including New York, Michigan and Wisconsin.

EDUCATION (Cont'd)

Issue: Origins of Life/Science Research in Education Series "Survival on Mars and Transfer between the

Planets

Program: To The Best Of Our Knowledge

Date: January 15, 2006 Time: 7:00A-7:30A

Description: When the Mars Rovers first landed on that planet, scientists believe they would survive only a few

months. Now, two years later, Rovers Spirit and Opportunity, are still traveling the Martian landscape continuing their breakthrough missions. Scientists continue to gather and analyze new information they hope will lead them to understand more about a possible origin of life on Mars, and if that could be similar to how life evolved on Earth. TBOOK speaks with Dr. Benton Clark, a member of the Mars Rover Science Team, and Chief Scientist of Flight Systems at Lockhead Martin Space Systems Astronautics Operations.

Issue: The Individuals with Disabilities Education Act Celebrates it's 30th Anniversary... Part 2 of 2

Program: To The Best Of Our Knowledge

Date: January 29, 2006 Time: 7:00A-7:30A

Description: About 13% of the school population in the United States, nearly 7 million children, benefit from IDEA, or

the Individuals with Disabilities Education Act. On this 30th Anniversary, TBOOK wanted to see if this program is performing up to its 12-billion dollar price tag. Last week, we found out about the history of IDEA, the original issues of access which prompted the act, and the reauthorization in 2004 which now links IDEA to many of the same goals as No Child Left Behind. This week, we find out how much money is spent on special education, and look at studies to see if those dollars are really paying off. TBOOK spoke with John Hager, Assistant Secretary for the Office of Special Education and Rehabilitative Services in Washington about these issues and also discovered that Hager himself was a victim of polio

at the age of 34 and has been in a wheelchair ever since.

Issue: Connecticut's No Child Left Behind Lawsuit, Part 3 of 3 – Unfunded Mandates

Program: To The Best Of Our Knowledge

Date: January 29, 2006 Time: 7:00A-7:30A

Description: One of the main thrusts of the No Child Left Behind Law is to narrow the education gap between the rich

and poor in America. Connecticut is particularly interesting in this regard because, while Connecticut boasts a high graduation rate, it also has one of the widest academic achievement gaps in the U.S. Connecticut has charged, as have other states, that the federal government has not fully funded all of the mandates in No Child Left Behind... such as more money for the increased testing requirements. And so last year, Connecticut filed a lawsuit against NCLB. On the other hand, the U.S. Department of Education cites figures like a 34% increase in total NCLB funding (from 17.4 billion in 2001 to 23.3 billion this year, 2006). Over the past couple of weeks, we've explored testing requirements and special education. This week, Connecticut claims, to complete its required testing, it needs another 8-million dollars. And we'll also find out this week about Connecticut's success, or lack thereof, without NCLB. TBOOK spoke with Betth Sternberg, Connecticut Education Commissioner and attorney Sandy Kress who served as President Bush's Chief Education Advisor, and presided over passage of No Child Left Behind.

EDUCATION (Cont'd)

Issue: Women in Science and Space / Julie Payette, Part 1 of 2

Program: To The Best Of Our Knowledge

Date: February 5, 2006 Time: 7:00A-7:30A

Description:

While the U.S. often grabs the headlines when it comes to news about space, many other countries, including Canada, are very much involved in every aspect of space research and exploration. Regular listeners of this program will be familiar with our National Science Foundation series of stories highlighting the advances women are making in science, technology, engineering and math. We found another wonderful example of that, and want to share this profile with our audience. Julie Payette is the Chief Astronaut for the Canadian Space Agency, and is already a veteran of one space shuttle mission. She is a perfect role model for anyone listening whoever considered being an astronaut. Julie Payette was born in Montreal. She's earned multiple degrees in electrical engineering and computer sciences. She's a member o the Natural Sciences and Engineering Research Council of Canada. Payette is the winner of numerous awards, including an honorary degree from Queen's University in Kingston, Ontario. Julie has a commercial pilot's license, and enjoys many sports including running, skiing and scuba diving. This multi-talented astronaut even plays the piano and sings. TBOOK recently had a rare opportunity to have this conversation with her about her academic career and astronaut training.

Issue: Origins of Life/Science Research in Education Series "The Moon and the New Presidential

Vision", Part 1 of 2

Program: To The Best Of Our Knowledge

Date: February 5, 2006 Time: 7:00A-7:30A

Description:

Every time you listen to the news, it seems there's another story about space. Such as, a spacecraft that's been monitoring the world's oceans, designed as a three year mission, was finally just turned off (still working) more than 13 years after it began. The International Space Station continues its voyage of scientific research. The Rovers are still sending back important data from Mars after more than two years. The Cassini spacecraft has several more years orbiting Saturn, discovering new information about its rings. And now, NASA's New Horizons spacecraft is going even further. Its just started a 10-year flight to visit the planet we know about in the solar system, Pluto. That mission is being operated by the Johns Hopkins University Applied Physics Laboratory in Laurel, Maryland. APL is where our next guest is from. Dr. Paul Spudis is a planetary scientist who begins his tale by explaining how he and his colleagues located water on the Moon, why that's so important, and how the International Space Station will help prepare for longer manned missions in space.

Issue: Women in Science & Space / Julie Payette, Part 2 of 2

Program: To The Best Of Our Knowledge

Date: February 12, 2006 Time: 7:00A-7:30A

Description:

Julie Payette says, "Trust me. The sky is no longer the limit." And she should know. Julie Payette is the Canadian Space Agency's Chief Astronaut. Payette flew on Space Shuttle Discovery in May, 1999 as part of the crew of STS-96. During that mission, the crew performed the first manual docking of the shuttle to the International Space Station, and delivered several tons of logistics and supplies to the ISS. On Shuttle Discovery, Julie Payette served as a Mission Specialist, held responsibility for the station systems, and operated the Canadian robotic arm. Discovery completed 153 orbits of Earth, traveling 4-million miles in 10 days. Payette was the first Canadian to participate in an International Space Station assembly mission and to board the space station. Last week, TBOOK spoke with her about her academic preparation before becoming an astronaut, and her selection and training to become a space shuttle crew member. This week we talk about the medical research going on in space and on the ground, and why she feels it's important for humans to remain in outer space.

EDUCATION (Cont'd)

Origins of Life/Science Research in Education Series: "The Moon and the New Presidential Space Issue:

Vision" Part 2 of 2

Program: To The Best Of Our Knowledge

Date: February 12, 2006 Time: 7:00A-7:30A

Description: Anyone who remotely follows the space program will have heard about the launch a few days ago of the

> spacecraft New Horizons that's headed to planet Pluto. Reports from APL (Applied Physics Laboratory) is that it's moving so fast, New Horizons should pass the orbit of Mars in early April, months ahead of a standard flight. Like JPL run by Cal Tech, APL is a research center operated by Johns Hopkins University in Laurel, Maryland. APL supports many projects for the Department of Defense and is heavily involved in several robotics scientific space missions for NASA, like New Horizons. Dr. Paul Spudis is a Planetary Scientist with the Applied Physics Laboratory, and for many years has been researching and writing of his discoveries about the moon. Last week, Dr. Spudis told us about the discovery of ice on the moon, which could literally fuel future missions. This week, he discusses "The Moon and the New Presidential Space

Vision."

Issue: National Science Foundation Series: Powerful Signals: Transforming the Role of Women & Girls in

Science and Engineering – Techbridge Oakland

Program: To The Best Of Our Knowledge

Date: February 20, 2006

Time: 7:00A-7:30A

Description: "There's been no wake-up call." Norman Augistine says there has not vet been a "Sputnik moment" - a single galvanizing event that illustrates what the lack of math and science preparedness could mean to the average citizen. Augustine chaired a committee comprised of corporate, higher education, and

> science leaders. It reported out 10 recommendations to federal lawmakers for strengthening science and technology innovation. A consensus is now growing among politicians, educators, and corporate leader in favor of a stronger national effort to bolster math and science education from the earliest grades, right on through college. We found an organization in California that's already been doing just that. During this school year, Techbridge is hosting 16 programs at 15 schools across the Oakland Unified School District, and other neighboring communities. Techbridge - is so called - because it offers a bridge between middle school and high school. It offers after school and summer programs designed to encourage girls in science, engineering and technology. Techbridge includes: hands-on activities in a girls-only environment: counseling about career options in technology, science and engineering; leadership and

self-esteem development; and family events for encouraging girls in science and technology. Now, five years since it began these innovative programs, Techbridge has taught 1,250 mostly minority, working

class, and middle income students.

EDUCATION (Cont'd)

lssue:

Black History Month: Television in Black & White America: Race & National Identity

Program:

To The Best Of Our Knowledge

Date: Time: February 20, 2006 7:00A-7:30A

Description:

The roots of Black History Month can be traced to the early part of the last century. In 1925, Carter G. Woodson, an educator and historian began campaigning among schools and black newspapers calling for what was then referred to as Negro History Week. Woodson was successful at getting this week instituted in 1926, during the second week of February. This time was chosen because Abraham Lincoln's and Frederick Douglass' birthdays both occurred then. The week evolved, until 30 years ago in 1976, Negro History Week became the Black History Month we celebrate today. Television has been around for nearly 60 years to show history like the civil rights movement, Dr. Martin Luther King, Brown v. Board of Education, and the integration of schools. In its early years, television was only available in black and white. And now, author Dr. Alan Nadel, argues that, that is also an apt way to express the kind of American early television showed viewers... black and white. And he says it was very clear which one was supposed to represent genuine America. Dr. Alan Nadel is a Professor of Literature, Film & TV, and African-American Studies at Rensselaer Polytechnic Institute in Troy, New York. His Book is published by the University Press of Kansas.

lssue:

Education Excerpts from State of the Union Address and Democratic Response on Education

Program:

To The Best Of Our Knowledge

Date:

February 26, 2006

Time:

7:00A-7:30A

Description:

In his recent State of the Union address before Congress, President Bush proposed spending billions of dollars over the next ten years on basic science research, and on math and science education. He also called for 100,000 new teachers. His comments run about 1:50. Then, Virginia Governor, Timothy Kaine, delivered the Democratic response on education. His excerpted remarks last about 1:11.

Issue:

Education Secretary Spells Out New Initiatives

Program:

To The Best Of Our Knowledge

Date:

February 26, 2006

Time:

7:00A-7:30A

Description:

A few days after President Bush's State of the Union address before Congress, TBOOK spoke with Secretary of Education, Margaret Spellings, to get more details and analysis of the President's education agenda, and what it means for the DOE.

Issue:

White Money / Black Power: The Surprising History of African American Studies and the Crisis of Race in Higher Education, Part 1 of 2

Program:

To The Best Of Our Knowledge

Date:

February 26, 2006

Time:

7:00A-7:30A

Description:

Our next guest analyzes African American studies' precarious position as a clearing house for a shifting understanding of race, diversity, integration, and desegregation. Professor Noliwe Rooks details how student strikes led to the founding of the first black studies departments in the lat 60's in the US. Rooks traces how university administrators and their eventual funding partner, the Ford Foundation, came to see the establishment of black studies programs as an essential tool for reducing racial tensions on

campuses and in the country as a whole. Noliwe Rooks is the author of White Money/Black Power: The Surprising History of African American Studies and the Crisis of Race in Higher Education.

EDUCATION (Cont'd)

Issue:

The 2007 Education Budget Proposal and America's Opportunity Scholarships for Kids Programs

Program:

To The Best Of Our Knowledge

Date: Time: March 5, 2006 7:00A-7:30A

Description:

Overall, President Bush requested 54.4 billion dollars for the Department of Education for fiscal year 2007. This represents a nearly 3.5 billion dollar increase, or about 5.5% less than 2006. TBOOK asked US Secretary of Education, Margaret Spellings, to talk about the 42 programs that were cut, and about the administration's new attempt to reintroduce school choice by asking for 100 million dollars for grants to public and private schools.

Issue:

White Money / Black Power: The Surprising History of African American Studies and the Crisis of Race in Higher Education, Part 2 of 2

Program:

To The Best Of Our Knowledge

Date: Time: March 5, 2006 7:00A-7:30A

Description:

Between 1968 and 1971, over 500 black studies programs were established at American colleges and universities. While it's generally believed that these programs were established as a result of black student unrest... according to the new book White Money / Black Power... many were established at the behest of the Ford Foundation. Author, Noliwe Rooks, says the Foundation then decided which organizations received grants, and consequently, what political views were presented in the establishment of those black studies departments. Rooks also writes about the affirmative action debate.

and how demographic changes in the composition of the black student body are affecting the stability of African American studies today. Noliwe Rooks is also Associate Director of the African American Studies

Program at Princeton University in New Jersey.

Issue:

Transforming the Role of Women and Girls in Science and Engineering: The Young Women's Leadership School, Part 1 of 2

Program:

To The Best Of Our Knowledge

Date:

Time:

March 12, 2006 7:00A-7:30A

Description:

People outside of New York City are probably unaware of this remarkable public school in East Harlem. It won last year's prestigious Breakthrough School Award from the National Association of Secondary School Principals for success working with low income and minority students. It also won the Young Science Achievers Award in 2004. This all girls public school is 66% Latina and 33% African American. Among the many amazing statistics, The Young Women's Leadership School has been getting 100% of

its senior girls into college every year. We just had to find out what they're doing right.

EDUCATION (Cont'd)

Issue:

Push to Keep Girls in School in Turkey

Program:

To The Best Of Our Knowledge

Date: Time: March 12, 2006 7:00A-7:30A

Description:

In sharp contrast to the story we just heard, Turkey has a dismal record when it comes to getting girls into school. A recent survey showed that Turkey has the worst record in Europe and is ranked even below developing countries like Syria. Numerous governments have launched serious initiatives to improve attendance. But economic and cultural factors have diminished those results. However, this year there are many more girls in Turkish classrooms, thanks to a new initiative backed by UNICEF and the World Bank. TBOOK gets this report from rural Southeast Turkey, where it's estimated up to 40% of girls have never seen the inside of a classroom.

Issue:

National Science Foundation Series – Powerful Signals: Transforming the Role of Women and Girls in Science and Engineering – The Young Women's Leadership School, Part 2 of 2

Program:

To The Best Of Our Knowledge

Date: Time: March 19, 2006 7:00A-7:30A

Description:

Two years ago, the Young Women's Leadership Foundation took a group of science students to the Mississippi Delta. That research won them the Young Science Achievers Award. They are part of the science program at The Young Women's Leadership School in East Harlem, New York City. It's a public school. It's all girls. It's 100% minority. And it's also been enrolling 100% of its senior girls into college every year. Last week, we spoke with several teachers and students at The Young Women's Leadership School to learn about the math and science curriculum, and to find out what goes on inside classrooms. This week, students tell us about their college goals, we go with a marine science teacher and her class on a rain-drenched field trip, and we discuss the school's formula for success.

Issue:

A Blueprint for My Girls, Part 1 of 2

Program: Date: To The Best Of Our Knowledge

Date: Time: March 26, 2006 7:00A-7:30A

Description:

More than half of the 40,000 faculty members polled, believe it is important to develop undergraduates' moral character and values. The survey was released this month by the Higher Education Research Institute at the University of California at Los Angeles. Long before that study, Yasmin Shiraz, launched a magazine aimed at college students. Shiraz visited youth organizations and colleges across the U.S. to teach young people how to pursue their dreams. Young women, in particular, were drawn to her confidence and determination... and sought her opinions on a wide range of issues including social and academic pressures. After years of meetings with students, she developed this book to help young women discover who they are, and to stay positive.

EDUCATION (Cont'd)

Issue:

Origins of Life / Science Research in Education Series "Global Measurements of the Earth's

Spectral Albedo: Climate Change and Biological Signatures

Program:

To The Best Of Our Knowledge

Date: Time: March 26, 2006 7:00A-7:30A

Description:

The Earth's climate system has an essential influence on the well-being of our society. It effects world socioeconomic activity, population distribution, and in general, the stability of many countries. The contribution of humans to the enhanced greenhouse effect during the industrial era has been one of the main issues of scientific and political discussion during the past decade. Nevertheless, the climate has fluctuated following changes that occurred in the sun, since the formation of the solar system. Therefore, determining the natural climate variability is of great importance. Today, we speak with an astronomer gathering data for this important study by measuring how much sunlight is reflected off Earth's surface.

GOVERNMENT

Issue: Are Liberal Professors Above Reproach?

Program: To The Best Of Our Knowledge

Date: January 8, 2006 Time: 7:00A-7:30A

Description: During this "Best Of" show today, we've heard about a Pennsylvania professor who alleges he was

denied tenure because of his anti-war stance. And we've also mentioned the Intelligent Design trial in Dover, Pennsylvania. It seems that Pennsylvania is ripe for controversy. Last summer, the Pennsylvania State House passed a resolution allowing authorities to investigate charges of academic intimidation by professors of state schools. Jeffrey Mann, an Assistant Professor of Religion at Susquenhanna University in Pennsylvania joins us with his new guest commentary, "Are Liberal Professors Above Reproach?".

Issue: No Child Left Behind and Other Education Headlines

Program: To The Best Of Our Knowledge

Date: January 8, 2006 Time: 7:00A-7:30A

Description: In other news before we go, during the last year, there were numerous challenges to the No Child Left

Behind Law. Not the least of which were two major lawsuits. One filed by the NEA last April, charged that schools should not have to comply with requirements that were not paid for by the federal government. A federal judge in Michigan has now dismissed that lawsuit saying "Congress has appropriated significant

funding."

Then in August, the State of Connecticut filed suit against No Child Left Behind. Just last month, the U.S. Department of Education asked a federal court in Hartford to dismiss that challenge, arguing that Connecticut cannot accept money for the initiative without also abiding by its requirements.

And finally, jokes about Governor Dummer Academy, the oldest independent boarding school in the U.S., are about to become history. The school's board of trustees has voted to shed the Dummer and change its name to The Governor's Academy. A group of alumni fought to preserve the school's name as a tribute to William Dummer, Acting Royal Governor of Massachusetts in the early 1700s.

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Date: February 5, 2006 Time: 7:00A-7:30A

Description: Every time you listen to the news, it seems there's another story about space. Such as, a spacecraft

that's been monitoring the world's oceans, designed as a three year mission, was finally just turned off (still working) more than 13 years after it began. The International Space Station continues its voyage of scientific research. The Rovers are still sending back important data from Mars after more than two years. The Cassini spacecraft has several more years orbiting Saturn, discovering new information about its rings. And now, NASA's New Horizons spacecraft is going even further. Its just started a 10-year flight to visit the planet we know about in the solar system, Pluto. That mission is being operated by the Johns Hopkins University Applied Physics Laboratory in Laurel, Maryland. APL is where our next guest is from. Dr. Paul Spudis is a planetary scientist who begins his tale by explaining how he and his colleagues located water on the Moon, why that's so important, and how the International Space Station will help

prepare for longer manned missions in space.

Issue: Origins of Life/Science Research in Education Series: "The Moon and the New Presidential Space

Vision" Part 2 of 2

Program: To The Best Of Our Knowledge

Date: February 12, 2006 Time: 7:00A-7:30A

Description: Anyone who remotely follows the space program will have heard about the launch a few days ago of the

spacecraft New Horizons that's headed to planet Pluto. Reports from APL (Applied Physics Laboratory) is that it's moving so fast, New Horizons should pass the orbit of Mars in early April, months ahead of a standard flight. Like JPL run by Cal Tech, APL is a research center operated by Johns Hopkins University in Laurel, Maryland. APL supports many projects for the Department of Defense and is heavily involved in several robotics scientific space missions for NASA, like New Horizons. Dr. Paul Spudis is a Planetary Scientist with the Applied Physics Laboratory, and for many years has been researching and writing of his discoveries about the moon. Last week, Dr. Spudis told us about the discovery of ice on the moon, which could literally fuel future missions. This week, he discusses "The Moon and the New Presidential Space"

Vision."

GOVERNMENT (Cont'd)

Issue: Education Excerpts from State of the Union Address and Democratic Response on Education

Program: To The Best Of Our Knowledge

Date: February 26, 2006 Time: 7:00A-7:30A

Description: In his recent State of the Union address before Congress, President Bush proposed spending billions of

dollars over the next ten years on basic science research, and on math and science education. He also called for 100,000 new teachers. His comments run about 1:50. Then, Virginia Governor, Timothy Kaine,

delivered the Democratic response on education. His excerpted remarks last about 1:11.

Issue: Education Secretary Spells Out New Initiatives

Program: To The Best Of Our Knowledge

Date: February 26, 2006 Time: 7:00A-7:30A

Description: A few days after President Bush's State of the Union address before Congress, TBOOK spoke with

Secretary of Education, Margaret Spellings, to get more details and analysis of the President's education

agenda, and what it means for the DOE.

Issue: The 2007 Education Budget Proposal and America's Opportunity Scholarships for Kids Programs

Program: To The Best Of Our Knowledge

Date: March 5, 2006 Time: 7:00A-7:30A

Description: Overall, President Bush requested 54.4 billion dollars for the Department of Education for fiscal year

2007. This represents a nearly 3.5 billion dollar increase, or about 5.5% less than 2006. TBOOK asked US Secretary of Education, Margaret Spellings, to talk about the 42 programs that were cut, and about the administration's new attempt to reintroduce school choice by asking for 100 million dollars for grants

to public and private schools.

Issue: **Education Headlines & Updates**Program: To The Best Of Our Knowledge

Date: March 19, 2006 Time: 7:00A-7:30A

Description: The Premiers of Canada's ten provinces and three territories held a summit on higher education a few

days ago. They said the country needs a vision that will create a culture of higher learning if Canadians want to maintain their standard of living and compete internationally. Ontarios Premier, Dalton McGuinty, asked, 'Why do we Canadians insist that our hockey players are the best in the world, but we settle for less with our postsecondary system?" Canada's new conservative-led government, just elected in January, has promised to restore funds earmarked for higher education. But it has not revealed how

much money that will be.

And, in our Intelligent Design watch segment, an official newspaper of the Vatican has published an article supporting a U.S. judge's opinion declaring Intelligent Design to be a religious concept, not a scientific one. According to a translation of the article by a professor of evolutionary biology at the University of Bologna, in Italy, he wrote, "It is not correct methodology to stray from the field of science,

pretending to do science".

Last year, 2005, was the anniversary of Albert Einstein. Germany has been using the occasion to revive its own name as a former world leader in science and technology. If figures from the German Federal Statistics Authority are to be believed, there is a "brain drain" with a high percentage of well-educated Germans emigrating to other countries for better paying jobs. According to Germany's PISA study benchmarking educational systems throughout Europe, Germany ranks well below average. That's why more and more voices are saying Germany's chances of producing another Einstein are relatively slim.

GOVERNMENT (Cont'd)

Issue:

Origins of Life / Science Research in Education Series "Global Measurements of the Earth's

Spectral Albedo: Climate Change and Biological Signatures

Program:

To The Best Of Our Knowledge

Date:

March 26, 2006 7:00A-7:30A

Time:

Description: The Earth's climate system has an essential influence on the well-being of our society. It effects world socioeconomic activity, population distribution, and in general, the stability of many countries. The contribution of humans to the enhanced greenhouse effect during the industrial era has been one of the main issues of scientific and political discussion during the past decade. Nevertheless, the climate has fluctuated following changes that occurred in the sun, since the formation of the solar system. Therefore, determining the natural climate variability is of great importance.

Today, we speak with an astronomer gathering data for this important study by measuring how much sunlight is reflected off Earth's surface.

ENVIRONMENT, ENERGY & TRANSPORTATION

Issue:

Hurricanes Wreak Havoc on Students & Schools

Program:

To The Best Of Our Knowledge

Date: Time: January 8, 2006 7:00A-7:30A

Description:

2005 will go down as the year of the hurricanes. All last fall, we followed the major impact three devastating hurricanes had on the Gulf Coast area. Just as schools were reopening for the fall term, they were closed because of severe storm damage. Hundreds of thousands of student (many homeless as well) were left without classrooms. And the damage toll continues to climb into the billions of dollars. But as 2006 begins there's hope on the horizon. More classrooms reopen each week, and several universities are welcoming students back for the spring semester. Yet, with fewer students and less revenue, some schools are laving off teachers and cutting program offerings.

Issue:

Origins of Life / Science Research in Education Series "Global Measurements of the Earth's Spectral Albedo: Climate Change and Biological Signatures

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Date: Time: March 26, 2006 7:00A-7:30A

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MINORITIES, WOMEN & AGING

Issue: Women in Science and Space / Julie Payette, Part 1 of 2

Program: To The Best Of Our Knowledge

Date: February 5, 2006 Time: 7:00A-7:30A

Description: While the U.S. often grabs the headlines when it comes to news about space, many other countries,

including Canada, are very much involved in every aspect of space research and exploration. Regular listeners of this program will be familiar with our National Science Foundation series of stories highlighting the advances women are making in science, technology, engineering and math. We found another wonderful example of that, and want to share this profile with our audience. Julie Payette is the Chief Astronaut for the Canadian Space Agency, and is already a veteran of one space shuttle mission. She is a perfect role model for anyone listening whoever considered being an astronaut. Julie Payette was born in Montreal. She's earned multiple degrees in electrical engineering and computer sciences. She's a member o the Natural Sciences and Engineering Research Council of Canada. Payette is the winner of numerous awards, including an honorary degree from Queen's University in Kingston, Ontario. Julie has a commercial pilot's license, and enjoys many sports including running, skiing and scuba diving. This multi-talented astronaut even plays the piano and sings. TBOOK recently had a rare opportunity to have

this conversation with her about her academic career and astronaut training.

Issue: Women in Science & Space / Julie Payette, Part 2 of 2

Program: To The Best Of Our Knowledge

Date: February 12, 2006 Time: 7:00A-7:30A

Description: Julie Payette says, "Trust me. The sky is no longer the limit." And she should know. Julie Payette is the

Canadian Space Agency's Chief Astronaut. Payette flew on Space Shuttle Discovery in May, 1999 as part of the crew of STS-96. During that mission, the crew performed the first manual docking of the shuttle to the International Space Station, and delivered several tons of logistics and supplies to the ISS. On Shuttle Discovery, Julie Payette served as a Mission Specialist, held responsibility for the station systems, and operated the Canadian robotic arm. Discovery completed 153 orbits of Earth, traveling 4-million miles in 10 days. Payette was the first Canadian to participate in an International Space Station assembly mission and to board the space station. Last week, TBOOK spoke with her about her academic preparation before becoming an astronaut, and her selection and training to become a space shuttle crew member. This week we talk about the medical research going on in space and on the ground, and why

she feels it's important for humans to remain in outer space.

Issue: National Science Foundation Series: Powerful Signals: Transforming the Role of Women & Girls in

Science and Engineering - Techbridge Oakland

Program: To The Best Of Our Knowledge

Date: February 20, 2006 Time: 7:00A-7:30A

Description: "There's been no wake-up call." Norman Augistine says there has not yet been a "Sputnik moment" – a

single galvanizing event that illustrates what the lack of math and science preparedness could mean to the average citizen. Augustine chaired a committee comprised of corporate, higher education, and science leaders. It reported 10 recommendations to federal lawmakers for strengthening science and technology innovation. A consensus is now growing among politicians, educators, and corporate leader in favor of a stronger national effort to bolster math and science education from the earliest grades, right on through college. During this school year, Techbridge is hosting 16 programs at 15 schools across the Oakland Unified School District, and other neighboring communities. Techbridge offers a bridge between middle school and high school. It offers after school and summer programs designed to encourage girls in science, engineering and technology. Techbridge includes: hands-on activities in a girls-only

science, engineering and technology. Techbridge includes: hands-on activities in a girls-only environment: counseling on career options in technology, science and engineering; leadership and self-esteem development; and family events for encouraging girls in science and technology. Techbridge has

taught 1,250 mostly minority, working class, and middle income students.

MINORITIES, WOMEN & AGING (Cont'd)

Issue:

Black History Month: Television in Black & White America: Race & National Identity

Program:

To The Best Of Our Knowledge

Date:

February 20, 2006

Time:

7:00A-7:30A

Description:

The roots of Black History Month can be traced to the early part of the last century. In 1925, Carter G. Woodson, an educator and historian began campaigning among schools and black newspapers calling for what was then referred to as Negro History Week. Woodson was successful at getting this week instituted in 1926, during the second week of February. This time was chosen because Abraham Lincoln's and Frederick Douglass' birthdays both occurred then. The week evolved, until 30 years ago in 1976, Negro History Week became the Black History Month we celebrate today. Television has been around for nearly 60 years to show history like the civil rights movement, Dr. Martin Luther King, Brown v. Board of Education, and the integration of schools. In its early years, television was only available in black and white. And now, author Dr. Alan Nadel, argues that, that is also an apt way to express the kind of American early television showed viewers... black and white. And he says it was very clear which one was supposed to represent genuine America. Dr. Alan Nadel is a Professor of Literature, Film & TV, and African-American Studies at Rensselaer Polytechnic Institute in Troy, New York, His Book is published by the University Press of Kansas.

Issue:

White Money / Black Power: The Surprising History of African American Studies and the Crisis of Race in Higher Education, Part 1 of 2

Program:

To The Best Of Our Knowledge

Date:

February 26, 2006

Time:

7:00A-7:30A

Description:

Our next guest analyzes African American studies' precarious position as a clearing house for a shifting understanding of race, diversity, integration, and desegregation. Professor Noliwe Rooks details how student strikes led to the founding of the first black studies departments in the lat 60's in the US. Rooks traces how university administrators and their eventual funding partner, the Ford Foundation, came to see the establishment of black studies programs as an essential tool for reducing racial tensions on campuses and in the country as a whole. Noliwe Rooks is the author of White Money/Black Power: The

Surprising History of African American Studies and the Crisis of Race in Higher Education.

Issue:

White Money / Black Power: The Surprising History of African American Studies and the Crisis of Race in Higher Education, Part 2 of 2

Program:

To The Best Of Our Knowledge

Date: Time: March 5, 2006 7:00A-7:30A

Description:

Between 1968 and 1971, over 500 black studies programs were established at American colleges and universities. While it's generally believed that these programs were established as a result of black student unrest... according to the new book White Money / Black Power... many were established at the behest of the Ford Foundation. Author, Noliwe Rooks, says the Foundation then decided which organizations received grants, and consequently, what political views were presented in the

establishment of those black studies departments. Rooks also writes about the affirmative action debate, and how demographic changes in the composition of the black student body are affecting the stability of African American studies today. Noliwe Rooks is also Associate Director of the African American Studies

Program at Princeton University in New Jersey.

MINORITIES, WOMEN & AGING (Cont'd)

Issue: Transforming the Role of Women and Girls in Science and Engineering: The Young Women's

Leadership School, Part 1 of 2

Program: To The Best Of Our Knowledge

Date: March 12, 2006 Time: 7:00A-7:30A

Description: People outside of New York City are probably unaware of this remarkable public school in East Harlem. It

won last year's prestigious Breakthrough School Award from the National Association of Secondary School Principals for success working with low income and minority students. It also won the Young Science Achievers Award in 2004. This all girls public school is 66% Latina and 33% African American. Among the many amazing statistics, The Young Women's Leadership School has been getting 100% of

its senior girls into college every year. We just had to find out what they're doing right.

Issue: Women's History Month

Program: To The Best Of Our Knowledge

Date: March 26, 2006 Time: 7:00A-7:30A

Description: Our next story is also about another woman astronomer. Continuing TBOOK's recognition of Women's

History Month, actress Kate Mulgrew provides us this profile of Caroline Herschel, who many claim was

the first lady of atronomy.

YOUTH & FAMILY

Issue:

Hurricanes Wreak Havoc on Students & Schools

Program:

To The Best Of Our Knowledge

Date: Time: January 8, 2006 7:00A-7:30A

Description:

2005 will go down as the year of the hurricanes. All last fall, we followed the major impact three devastating hurricanes had on the Gulf Coast area. Just as schools were reopening for the fall term, they were closed because of severe storm damage. Hundreds of thousands of student (many homeless as well) were left without classrooms. And the damage toll continues to climb into the billions of dollars. But as 2006 begins there's hope on the horizon. More classrooms reopen each week, and several universities are welcoming students back for the spring semester. Yet, with fewer students and less revenue, some schools are laying off teachers and cutting program offerings.

Issue:

Push to Keep Girls in School in Turkey

Program:

To The Best Of Our Knowledge

Date: Time: March 12, 2006 7:00A-7:30A

Description:

In sharp contrast to the story we just heard, Turkey has a dismal record when it comes to getting girls into school. A recent survey showed that Turkey has the worst record in Europe and is ranked even below developing countries like Syria. Numerous governments have launched serious initiatives to improve attendance. But economic and cultural factors have diminished those results. However, this year there are many more girls in Turkish classrooms, thanks to a new initiative backed by UNICEF and the World Bank. TBOOK gets this report from rural Southeast Turkey, where it's estimated up to 40% of girls have never seen the inside of a classroom.

Issue:

A Blueprint for My Girls, Part 1 of 2

Program:

To The Best Of Our Knowledge

Date:

March 26, 2006

Time:

7:00A-7:30A

Description:

More than half of the 40,000 faculty members polled, believe it is important to develop undergraduates' moral character and values. The survey was released this month by the Higher Education Research Institute at the University of California at Los Angeles. Long before that study, Yasmin Shiraz, launched a magazine aimed at college students. Shiraz visited youth organizations and colleges across the U.S. to teach young people how to pursue their dreams. Young women, in particular, were drawn to her confidence and determination... and sought her opinions on a wide range of issues including social and academic pressures. After years of meetings with students, she developed this book to help young women discover who they are, and to stay positive.

Issue:

19th Century Children's Science Books

Program:

To The Best Of Our Knowledge

Date: Time: March 26, 2006 7:00A-7:30A

Description:

More than a century before Darwin, and two centuries before what we now call Intelligent Design gained so much attention, science and religion were often linked in education texts. Today, Rita Smith provides us with some historical perspective about the religious content in science books for young people. Smith is Curator of the University of Florida's Baldwin Collection of Children's Literature, one of the leading historical collections of its kind in the United States.

51%

KDND-FM Sundays, 7:30A-8:00A

Description

Over half the people in the world are women. What women do affects us all. Now, there's a radio program that takes a serious and intelligent look on society's impact on women and their impact on society. 51% is a weekly program of illuminating features and interviews focusing on issues of particular concern to women.

PUBLIC FILE ASCERTAINED COMMUNITY ISSUES

- 1. **EDUCATION**, including the quality of public education; school busing; white flight; bilingual education; school violence; and the quality of college and adult education.
- 2. *GOVERNMENT*, including government spending; the provision of government services; taxes; general political debate by officials and candidates.
- 3. **HEALTH**, including quality of medical facilities; national health programs; nutrition; physical fitness; mental health; preventive health care; and medical malpractice.
- 4. **MINORITIES/WOMEN/AGING**, including discrimination and other problems of racial minorities; women and senior citizens; the handicapped; homosexuals; and religious ethnic groups.
- 5. **CRIME**, including increasing crime rate; youth and gang crime; police-community relations; gun control; law enforcement; the criminal justice system; and the prison system, reform and rehabilitation.
- 6. **YOUTH/FAMILY**, including issues regarding marriage; the changing role of the family; parenting; child rearing; and abuse.

EDUCATION

Program:

51%

Date: Time: March 5, 2006 7:30A-8:00A

Description:

Tracy Drain is an engineer who helped build the Mars Reconnaissance Orbiter. As the orbiter approaches

the red planet, we listen in on an audio diary Tracy recorded while working on the project.

Marcy Darcy looks back on events that happened in March in women's history.

Tandaleya Wilder reviews the latest in women's sports.

Program:

51%

Date: Time: March 12, 2006 7:30A-8:00A

Description:

We listen to Part II of Tracy Drain's audio diary while working on the Mars Reconnaissance Orbiter

project.

Earlier in the program we mentioned some of the ways international women's day was celebrated around the world. The United Nations marked the day with calls to boost the role of women in decision-making

across the globe.

The Commission for the Status of Women, which is 50 years old this year, says that women's participation in parliaments is now the highest it's ever been at 16.3%. That's only a marginal increase

from 1975 when the rate was 10.9%.

Financial planner Susan Sweetser has advice to help get us through tax season.

GOVERNMENT

Program: 51%

Date: January 8, 2006 Time: 7:30A-8:00A

Description:

Zainab Salbi grew up in a wealthy Baghdad family. She and her two brothers attended good schools, and her mother and father worked hard to create a tightly knit, loving family. But things changed when Zainab turned 11, when Dictator Saddam Hussein hand-picked her father to become his private pilot. In her new book, Between Two Worlds, Salbi shows how Hussein "managed to make decent people" like her parents, "complicit in their own oppression". By the time she was 20, Hussein's attentions to her were too much for her mother to bear, so Zainab's mother arranged a marriage for her to an Iraqi living in the U.S. He, in turn, was abusive to her. Now Salbi is the founder and president of Women for Women International, an organization which provides women victims of war the resources to recover.

Tandaleya Wilder returns to the program this week with a wrap up of women's sports in 2005. Tandaleya is the host of the internet sports show shegotgame.com and 51%'s sports commentator.

Now perhaps you've been more of a spectator than a participant when it comes to athletics. What better time to start a healthy exercise regimen. Need a little inspiration? Well so does 51%'s commentator Regina Kalet.

Program: 51%

Date: January 15, 2006 Time: 7:30A-8:00A

Description:

As Senators decide whether Samual Elito will be the next US Supreme Court Justice, women's groups on both the left and the right are working hard to influence the opinions of the Senate and the public.

Asra Nomani is a Wall Street Journal correspondent and has written about women in Islam for the Washington Post. She has covered the war in Afghanistan for Salon, and is the author of *Standing Alone:* an American Woman's Struggle for the Soul of Islam.

Program: 51%

Date: February 5, 2006 Time: 7:30A-8:00A

Description:

Coretta Scott King's nephew, Isaac Newton Farris shared some memories of his aunt Coretta, and talked about her contributions to non violence and civil rights. Mr. Farris is President and CEO of The King Center, in Atlanta Georgia. Founded by Mrs. King, the center is dedicated to preserving Dr. Martin Luther King's legacy of non violence.

In 1971, state politicians, in a bid to make Nevada a leader in welfare reform, cut aid to the state's poor. But a group of Westside welfare mothers, led by Ruby Duncan – a hotel maid and mother of seven – fought back. That spring, with thousands of citizens, peace activists, clergy and Hollywood celebrities, Duncan and her crew stormed Caesars Palace, shutting down Sin City's famous strip, and focusing the attention of the nation on Las Vegas' welfare policies. This amazing chapter in history is retold by Dartmouth College Professor of History, Annelise Orleck in her new book, Storming Caesar's Palace: How Black Mothers Fought Their Own War on Poverty. Not surprisingly, these black women didn't live at the glitzy hotels where many of them worked... 51% Susan Arbetter asked Professor Orleck to describe the Westside neighborhood where most of them lived...

Playwright Wendy Wasserstein was known for chronicling the lives of a generation of feminists who were raised in the 60's and 70's, went on to careers and families in the 80's and 90's. Wasserstein died of lymphoma on January 30th. Cynthia Samuels is a longtime media professional, who became friends with Wendy Wasserstein in the early days of their careers. She spoke with 51%'s Mary Darcy.

GOVERNMENT (Cont'd)

Program:

51%

Date: Time: March 12, 2006

7:30A-8:00A

Description:

We listen to Part II of Tracy Drain's audio diary while working on the Mars Reconnaissance Orbiter

project.

Earlier in the program we mentioned some of the ways international women's day was celebrated around the world. The United Nations marked the day with calls to boost the role of women in decision-making

across the globe.

The Commission for the Status of Women, which is 50 years old this year, says that women's participation in parliaments is now the highest it's ever been at 16.3%. That's only a marginal increase

from 1975 when the rate was 10.9%.

Financial planner Susan Sweetser has advice to help get us through tax season.

HEALTH

Program:

51%

Date: Time: January 29, 2006 7:30A-8:00A

Description:

Mary Darcy talks with Maggie Baker, a nurse who just spent six months in Darfur with Doctors Without Borders. Maggie shares her experiences and gives us a glimpse of what life is like for the Sudanese

refugees in that region.

Some of the top Afrobeat artists from around the world joined forces recently to help the victims of the conflict in Sudan. They put together and album called ASAP... the Afrobeat Sudan Aid Project. All the proceeds of the album go to help send food, water and medicine to the refugees in Darfur through Oxfam. Here's a cut from that album, this is the afrobeat artist, Wunmi, with What a See. You can learn more

about the album at modiba.net.

Program:

51%

Date:

February 12, 2006

Time:

7:30A-8:00A

Description:

It can happen anytime within the first year of childbirth. It can bring sadness, lack of energy, guilt, anxiety, sleeplessness, a lack of interest in the baby, fear and a host of other symptoms. According to the American Psychiatric Association, about 1 in 10 new mothers experience some form of postpartum depression. Actress Brooke Shields was one of those mothers. Sheilds has made her story public in an effort to help other women. She spoke with 51%'s Joe Donahue about her experience...

Women who are past their childbearing years may be experiencing symptoms associated with menopause. Dr. Lynn Shuster is the editor of the Mayo Clinic Women's Health letter, and she joins us with advice for dealing with those symptoms...

MINORITIES, WOMEN & AGING

Program:

51%

Date: Time: January 1, 2006 7:30A-8:00A

Description:

Can faith and feminism co-exist? I'm Mary Darcy, and throughout the year, we've been exploring that question with women of many faiths. This week on 51%, we'll hear what they had to say. First we meet a group of Muslim feminists who are working for equality in the mosque. Saleehma Abdul Gafar, Sarah Eltantawi, Daisy Kahn, and Majeeta Abduhl Kareem shared their thoughts of faith and feminism with us at the Omega Institute's conference on women and power.

Sister Joan Chittester, a Catholic nun, as well as an author, feminist and internationally renowned peace activist, shares her thoughts about combining religion and feminism in the Catholic Church.

Our series on faith and feminism continues with a conversation with feminist and Jewish scholar Judith Plaskow.

Program:

51%

Date: Time: January 8, 2006 7:30A-8:00A

Description:

Zainab Salbi grew up in a wealthy Baghdad family. She and her two brothers attended good schools, and her mother and father worked hard to create a tightly knit, loving family. But things changed when Zainab turned 11, when Dictator Saddam Hussein hand-picked her father to become his private pilot. In her new book, Between Two Worlds, Salbi shows how Hussein "managed to make decent people" like her parents, "complicit in their own oppression". By the time she was 20, Hussein's attentions to her were too much for her mother to bear, so Zainab's mother arranged a marriage for her to an Iraqi living in the U.S. He, in turn, was abusive to her. Now Salbi is the founder and president of Women for Women International, an organization which provides women victims of war the resources to recover.

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MINORITIES, WOMEN & AGING (Cont'd)

Program:

51%

Date: Time: February 5, 2006 7:30A-8:00A

Description:

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51%

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MINORITIES, WOMEN & AGING (Cont'd)

Program:

51%

Date:

February 26, 2006

Time:

7:30A-8:00A

Description:

Several weeks ago feminist icon Betty Friedan passed away. Even within feminist circles, Friedan was a controversial figure. Her book, The Feminine Mystic has been called the impetus for the second wave of feminism. But, that book was published in 1963... a lot has changed since then. Are Friedan's ideas still relevant? I asked some of today's feminist leaders. Kim Gandy is president of the National Organization for Women.

Over the past 25 years, the percentage of overweight girls in the United States has more than doubled. Weight issues are putting our young girls at risk for diabetes and other physical health issues, but can also lead to teasing and low self esteem. No major research study has focused on girls and obesity... until now.

Sometimes just picking up a magazine is enough to lead to a self esteem problem. They're filled with pictures of models and celebrities with perfect skin, perfect hair and the bust/waist/hip ratio of a Barbie doll. To what do they owe their perfection... clean living? Perhaps a personal trainer? Guess again. It's their re-touch artist. Re-touch artists can dramatically alter photographs using digital technology... so anyone can look... well, way better than they really do. How can you tell if a photo has been retouched? Well, until recently, you couldn't. But now, there's De-Touch. It's a program that can not only show you what parts of a photo have been retouched, but can also identify how much work has been done on each part.

De-touch was developed by Evan Roth, a fellow at Eye Beam, a center for art and technology in New York City. Roth pulled before and after pictures from the web sites of retouch artists. Then he developed a program that highlights the retouched sections and shows you how much work has been done on those sections. The result, he admits, is both educational and kind of fun to play with.

Program:

51%

Date: Time: March 5, 2006 7:30A-8:00A

Description:

Tracy Drain is an engineer who helped build the Mars Reconnaissance Orbiter. As the orbiter approaches the red planet, we listen in on an audio diary **T**racy recorded while working on the project.

Marcy Darcy looks back on events that happened in March in women's history.

Tandaleya Wilder reviews the latest in women's sports.

MINORITIES, WOMEN & AGING (Cont'd)

Program:

51%

Date: Time: March 12, 2006 7:30A-8:00A

Description:

We listen to Part II of Tracy Drain's audio diary while working on the Mars Reconnaissance Orbiter

project.

Earlier in the program we mentioned some of the ways international women's day was celebrated around the world. The United Nations marked the day with calls to boost the role of women in decision-making

across the globe.

The Commission for the Status of Women, which is 50 years old this year, says that women's participation in parliaments is now the highest it's ever been at 16.3%. That's only a marginal increase

from 1975 when the rate was 10.9%.

Financial planner Susan Sweetser has advice to help get us through tax season.

Program:

51%

Date: Time: March 26, 2006 7:30A-8:00A

Description:

Remember Cinderella, Rumplestiltskin and the other fairytales written by brothers Grimm? Turns out the tales were not written by the brothers, nor were they collected by them from German peasants, as many believe. Not according to Valerie Paradiz. Parariz is a researcher and scholar who says that Jacob and Wilhelm Grimm actually collected these tales from several aristocratic women with whom they socialized. She traveled to Germany to research the brothers Grimm and their upper-crust muses and uncovered some very interesting details about their collaboration. It's all in her latest book, *Clever Maids: The Secret History of The Grimm Fairy Tales*. She told 51%'s Susan Arbetter about some of her discoveries... and about the truth behind the brothers Grimm.

The movie *Sideways* cheered on California wines. But the annual miracle of turning sour grapes into velvety wine isn't limited to the Left Coast, nor is it an art that's restricted to the wrinkled old men who are often our typecast vision of winemakers. Women are becoming cellar dwellers, taking over the hallowed job of winemaker. One Colorado woman is not only a gender pioneer, she's stirring up the status quo with her renegade way of producing a challenging wine. Nancy Greenleese reports.

CRIME

Program:

51%

Date: Time: January 8, 2006 7:30A-8:00A

Description:

Zainab Salbi grew up in a wealthy Baghdad family. She and her two brothers attended good schools, and her mother and father worked hard to create a tightly knit, loving family. But things changed when Zainab turned 11, when Dictator Saddam Hussein hand-picked her father to become his private pilot. In her new book, Between Two Worlds, Salbi shows how Hussein "managed to make decent people" like her parents, "complicit in their own oppression". By the time she was 20, Hussein's attentions to her were too much for her mother to bear, so Zainab's mother arranged a marriage for her to an Iraqi living in the U.S. He, in turn, was abusive to her. Now Salbi is the founder and president of Women for Women International, an organization which provides women victims of war the resources to recover.

Tandaleya Wilder returns to the program this week with a wrap up of women's sports in 2005. Tandaleya is the host of the internet sports show shegotgame.com and 51%'s sports commentator.

Now perhaps you've been more of a spectator than a participant when it comes to athletics. What better time to start a healthy exercise regimen. Need a little inspiration? Well so does 51%'s commentator Regina Kalet.

YOUTH & FAMILY

Program:

51%

Date: Time: January 8, 2006 7:30A-8:00A

Description:

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Program:

51%

Date: Time: February 5, 2006 7:30A-8:00A

Description:

Coretta Scott King's nephew, Isaac Newton Farris shared some memories of his aunt Coretta, and talked about her contributions to non violence and civil rights. Mr. Farris is President and CEO of The King Center, in Atlanta Georgia. Founded by Mrs. King, the center is dedicated to preserving Dr. Martin Luther King's legacy of non violence.

In 1971, state politicians, in a bid to make Nevada a leader in welfare reform, cut aid to the state's poor. But a group of Westside welfare mothers, led by Ruby Duncan – a hotel maid and mother of seven – fought back. That spring, with thousands of citizens, peace activists, clergy and Hollywood celebrities, Duncan and her crew stormed Caesars Palace, shutting down Sin City's famous strip, and focusing the attention of the nation on Las Vegas' welfare policies. This amazing chapter in history is retold by Dartmouth College Professor of History, Annelise Orleck in her new book, Storming Caesar's Palace: How Black Mothers Fought Their Own War on Poverty. Not surprisingly, these black women didn't live at the glitzy hotels where many of them worked... 51% Susan Arbetter asked Professor Orleck to describe the Westside neighborhood where most of them lived...

Playwright Wendy Wasserstein was known for chronicling the lives of a generation of feminists who were raised in the 60's and 70's, went on to careers and families in the 80's and 90's. Wasserstein died of lymphoma on January 30th. Cynthia Samuels is a longtime media professional, who became friends with Wendy Wasserstein in the early days of their careers. She spoke with 51%'s Mary Darcy.

YOUTH & FAMILY (Cont'd)

Program:

51%

Date:

February 20, 2006

Time:

7:30A-8:00A

Description:

The Internet has changed our world in dramatic ways. With a stroke of a few computer keys can buy rare antiques, support your favorite political candidate... or find a potential suitor. Internet dating has become pretty popular. Ask around, chances are you know a couple who met on line. An estimated 20 million people have at least tried. If finding that special someone is on your to do list, Judith Silverstein and Michael Lasky have some advice. Silverstein and Lasky are the authors of "online dating for dummies". What, you may ask, qualifies someone to write a book about online dating? Well, Silverstein and Lasky met online... and today, they're engaged to be married. 51%'s Susan Arbetter spoke with Michael Lasky about the social implications of dating online, and some of the foolish assumptions people make about those who date using the Internet.

Internet dating isn't for everyone. Juliette didn't have an e-mail address... and she still doesn't. Yet every year hundreds of star crossed lovers from every corner of the globe souls write her to share their own love stories, or ask her advice. Their hand written letters are addressed simply Juliette... Verona Italy. Many are pleasantly surprised to receive a reply from Miss Juliette. The replies come courtesy of the Juliette Club, a pool of 12 secretaries. Correspondent Lara Corner visited Verona recently to follow tourists in search of the romantic legacy of this famous young girl... and to meet the modern day Juliettes who carry it on at Juliettes Club. There she met Giovanna Tamassia, who was busy opening the days mail.

Love, and expressions of love, comes in many different varieties. This week, 51%'s cub reporter Jenny O'Brien hit the streets in search of the many different ways to say I love you.



PROMOTION DEPARTMENT MEMO

To: Kat Madru / Entercom P.S.A. Director / Jill Christl

Fr: Josh Pusateri

Re: 107.9 The End 3rd Quarter PSA Activities

Da: 3/30/06

Here is a rundown of 107.9 The End's Public Service Activities for the 1st Quarter of 2006.

- * 2006 Radiothon for the UC Davis Children's Hospital 107.9 The End helped the UC Davis Children's Hospital raise more than \$110k through donations from listeners on air during our annual Radiothon Weekend.
- * <u>Club Live</u> 107.9 donated prizes to and Chris K. served as a celebrity judge for the Friday Night Live organization's Club Live lip-synch contest.
- * <u>Elk Grove High School</u> 107.9 donated prizes and Heather Lee served as a celebrity judge and M.C. of Elk Gove High School's quarterly fashion and talent show fundraiser for the leadership program.
- * <u>Station Appearances</u> 107.9 The End made appearances and donations to the following non profit organizations ...
 - California Rush Soccer Club
 - West Sac Softball's opening day
 - Oakmont High School
- * Station Donations 107.9 The End made appearances and, or donations to the following non profit organizations ...
 - Twin Oaks Elementary
 - The California Association

PUBLIC SERVICE ANNOUNCEMENTS

KCTC, KDND, KRXQ, KSEG, KSSJ and KWOD rotate Public Service Announcements at a rate of at least one per air shift. Each PSA is in rotation for approximately two weeks. Among the groups whose announcements aired last quarter are as follows:

	VOTO	KDND	KBYO	VCEC	VCC I	KWOD
Folgon Lionago Club	KCTC	KDND	KRXQ	KSEG	<u>KSSJ</u>	KWOD
Folsom Lioness Club	3	2	3	2	3	2
Martin Luther King Jr. Celebration	2 3	3 3	2 3	3	2 2	3
Sacramento Law Foundation P.I.E.				2 3	3	2
	2	2	2			3
Greater Sacramento Urban League	3	4	4	3	3	4
Employment Job Fair 2006	4	3	3	4	4	3
Sac. Appointed Special Advocates	3	3	2	2	3	3
Huega Center	2	2	3	3	2	2
Our Lady of Assumption Church	3	4	4	3	3	3
Stockton Job Fair	4	3	3	4	4	4
Fulton / El Camino Parks & Rec.	2	2	3	3	2	2
Sacramento Public Libraries	3	3	2	2	3	3
CSI Career College Job Fair	3	3	3	2	2	2
First Tee of Greater Sacramento	2	2	2	3	3	3
Safety Center	4	3	2	4	3	2
St. Baldrick's 2006	2	4	3	2	4	3
United Animal Kingdom	3	3	3	3	3	3
North Area Teen Center	4	2	2	4	4	2
Ronald McDonald House Charities	2	4	4	2	2	4
Woodcreek High School Baseball	2	3	3	2	3	3
Christian Brothers High School	3	2	2	3	2	2
Child Care Coalition	4	3	3	4	3	3
Boys & Girls Club of Sacramento	3	4	4	3	4	4
Northern California Special Olympics	2	3	2	3	2	3
St. Francis High School	3	2	3	2	3	3
Casa Roble PTA	4	2	4	2	4	2
Soroptomist International of Dixon	2	4	2	4	2	4
Cell Phones for Soldiers	3	3	3	2	2	2
Boys & Girls Scouts of America	2	2	2	3	3	3
Japanese Language School of Sac.	4	4	3	4	4	3
Keaton Raphael Memorial	3	3	4	3	3	4
Shalom School	2	2	3	2	3	2
Placer SPCA	3	3	2	3	2	3
Sacramento City Unified School Dist	2	2	4	2	2	4
Legal Services of Northern Calif.	4	4	2	4	4	2
Dyer Kelly School for Homeless Kids	3	2	3	2	3	2
Sierra Arden United Church of Christ	2	3	2	3	2	3
S. Placer Breast Cancer Endowment	4	2	2	2	4	4
Friends of North Natomas Library	2	4	4	4	2	2
Salvation Army	3	3	2	3	3	2
Blood Source	2	2	3	2	2	3
Sac. County Office of Education	4	4	3	4	3	4
WEAVE	3	3	4	3	4	3
Discovery Museum of Sacramento	2	4	4	2	2	4
Down Syndrome Info Alliance	4	2	2	4	4	2
Black Chamber of Commerce	3	4	3	3	4	4
Make a Wish Foundation	4	3	4	4	3	3
Freedom Christian School	2	2	3	2	2	2
1 10000111 Officially Collecti	_	_	J	_	_	_

SACRAMENTO VALLEY BROADCASTERS ASSOCIATION / ASCERTAINMENT

SVBA conducts Ascertainment interviews because the member stations believe it is an excellent way to stay in touch with community leaders and to stay informed about issues that should be reported on in news and public affairs programs. During an ascertainment interview, station representatives take notes on speakers' comments, which are then used to generate ideas for news and public affairs programs. Guests this quarter included speakers from the Sacramento Local Conservation Corps, the California Foundation for Agriculture in the Classroom, the Forest Foundation, Project Help, the Mayor of West Sacramento, the National Federation of Independent Businesses, the Sacramento Urban Creek Council, the FBI, Sierra Adoption Services, Disabled Vets Enterprise Alliance, Fairytale Town, and California Microbicides Initiative.

NEWS REPORTS

Entercom stations air newscasts twice and hour during Morning Drive, beginning at 5:50am and running until 8:50am, for a total of approximately 375 newscasts per quarter. The reports include national and local news. The content of the news stories range from major national headline issues to those that directly and specifically affect the greater Sacramento area including the following: Education, Economy, Government, Health, Environmental/Energy/Transportation, Crime, Drug Abuse, Minorities/Women/Aging, and Youth/Family. On an average each newscast is made up of six stories for a total of over 2,300 topics per quarter.

RADIOTHON

The 6 Entercom / Sacramento radio stations raised over \$500,000 for the UC Davis Children's Hospital.